EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	156695	chen.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 15:52
S2	494	chih-wei.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 15:52
S4	4816	inventec.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 15:52
S3	136	S1 and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 15:53
S5	46	S3 and (network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 15:54
S7	3070	(timer counter) same (retry re-try attempt again) same (IP)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:00
S8	410	(timer counter) same (retry re-try attempt again) same (IP) same address	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:02

EAST Search History

S9	8809	obtain$3 with ((ip network) adj (address))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:03
S10	1656	S9 same (tim$3 count$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:03
S11	3774	obtain$3 near ((ip network) adj (address))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:03
S12	605	S11 same (tim$3 count$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:15
S6	4005	(709/227).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/13 16:17
S13	3202562	(count$4 tim$4) same (connection connecting connect connected address initial$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:20
S14	208886	S13 same network	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:20

S15	102425	S13 same ip	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:22
S16	27514	S14 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:23
S17	27514	S16 and @PD>"1980"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:25
S19	10352	S18 and ("370".clas. "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:25
S22	10145	S19 and @PY>"1980"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:26
S23	10122	S22 and @PY>"1990"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:26
S24	9426	S23 and @PY>"2000"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:26

EAST Search History

S25	7179	S23 and @PY>"2002"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:26
S26	696	S23 not S24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/13 16:51
S27	2802	(709/220).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 09:08
L2	2	("20020133573").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 09:10
L1	6	(("6360276") or ("7039688") or ("6009103")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 09:13
L4	32	("5222234" | "5572583" | "5596723" | "5687315" | "5708810" | "5742816" | "5749083" | "5793498" | "5796736" | "5828830" | "5845304" | "5848410" | "5852722" | "5861959" | "5880855" | "5905980" | "5907837" | "5923845" | "5946701" | "5980078" | "6012088" | "6021429" | "6029196" | "6052784" | "6075776" | "6167446" | "6219715" | "6314459" | "6446108" | "6618806").PN. OR ("7039688").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 09:31

EAST Search History

L3	1335	(tim$3 count$3 time$out) same (connect$3 obtain$3 initializ$3 reciev$3 detect$3 discover$3) same (DHCP bootp)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 09:44
L5	930	l3 and (retr$3 re$connect$3 re$configur$6 re$attempt$3 again re$start$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 09:46
S18	21057	S17 and (@PD<"20030929" @AD<"20030929" @RLAD<"20030929")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 09:46
L6	655	l5 and (@PD<"20030929" @AD<"20030929" @RLAD<"20030929")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 09:57
L7	140	l3 and (709/220.ccls. 709/221. ccls. 709/222.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 09:58
L19	2	("20040039821").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 12:09

Google

| automatic dhcp retry | Search |
|

Web   Results **1 - 10** of about **151,000** for **automatic** dhcp **retry**. (0.07 seconds)

Automatic Client Configuration (Windows CE 3.0)
This process is called **Automatic** IP (Auto IP). **Automatic** IP is enabled by ... Because this
retry method is not based on time — for example, **retry DHCP** every ...
msdn2.microsoft.com/en-us/library/aa453971.aspx - 14k - Cached - Similar pages

[CVS] debian-installer netcfg_ru.po,1.24,1.25
netcfg-**dhcp**.templates:31 -msgid "Do you want to **retry DHCP** network configuration? ... IP
address was found during **automatic** network configuration with **DHCP**. ...
lists.debian.org/debian-l10n-russian/2004/05/msg00051.html - 14k - Cached - Similar pages

bootp dhcp parameters
The Dynamic Host Configuration Protocol (**DHCP**) [RFC2131] provides a framework for
automatic configuration of IP hosts. The "**DHCP** Options and BOOTP Vendor ...
www.iana.org/assignments/bootp-**dhcp**-parameters - 27k - Cached - Similar pages

Configuring Automatic VPN Initiation– Windows Only
The **DHCP** Server can be on either side of the VPN 3000 Concentrator. ... users can only
enable/disable auto initiation and change the **retry** interval. ...
www.cisco.com/univercd/cc/td/doc/product/vpn/client/4_6/admin/vcach4.htm - 25k -
Cached - Similar pages

VPN Client Administrator Guide, Release 4.6 - Configuring ...
Configuring **Automatic** VPN Initiation– Windows Only Configuring **Automatic** ... users can
only enable/disable auto initiation and change the **retry** interval. ...
www.cisco.com/en/US/products/sw/secursw/
ps2308/products_administration_guide_chapter09186a00802d3aaf.html - 30k -
Cached - Similar pages
[More results from www.cisco.com]

October 29, 2004 ET3000e and ET3000n release notice This is a ...
Add: Magtek mag-stripe reader **DHCP automatic** programming **retry** count. To enable this
function, using SNMPADM, add the following Dword: ...
www.computerlab.com/et3en04331.txt - 11k - Cached - Similar pages

E5420 RELEASE NOTICE October 5, 2005 ET4000n and ET5000n release ...
Add: Terminal emulation, TermPro, "connect **retry**" function added to allow terminal ... Fix:
Magtek mag-stripe reader **DHCP automatic** programming may fail. ...
www.computerlab.com/e5420rel.txt - 11k - Cached - Similar pages
[More results from www.computerlab.com]

Method and apparatus for automatic IP allocation bootstrapping of ...
[0011] While **DHCP** simplifies the process for **automatic** assignment of IP .... If a valid
BootP assignment response is not received, the NMC will **retry** the ...
www.freepatentsonline.com/20040039821.html - 42k - Cached - Similar pages

New Features
The client will **retry** auto-configuration for up to 10 addresses. 3. Once the **DHCP** client
succeeds in self-selecting an address, it configures its network ...
www.microsoft.com/technet/prodtechnol/windows2000serv/reskit/cnet/cncb_dhc_bakb.mspx
- 15k - Cached - Similar pages

Gentoo Linux Documentation -- Configuring your Network
Assuming that you now have a detected network card, you can **retry** net-setup ... Using
DHCP for **automatic** IP retrieval; Preparing for Wireless Access if you ...

www.gentoo.org/doc/en/handbook/handbook-x86.xml?part=1&chap=3 - 38k -
Cached - Similar pages

1 2 3 4 5 6 7 8 9 10 **Next**

Try Google Desktop: search your computer as easily as you search the web.

automatic dhcp retry   Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google